(iv) Data Analysis: Data analysis involves processing and interpreting collected research data using appropriate statistical or qualitative analysis techniques, enabling researchers to draw conclusions and identify patterns, trends, or relationships within the data.

(v) Finding, Conclusion, and Suggestion: The data analysis results are presented in the findings section, which also includes their interpretation and a discussion of how they relate to the study's goals. The conclusion, which is based on the findings, summarizes the major conclusions and new knowledge gathered and may offer suggestions or recommendations for additional study, practice, or policy.

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